

Quick-Start Guide

I/O Linc™ – INSTEON Telephone Alert Kit

Model: 73210

Telephone Alert of INSTEON Activity



Introduction

I/O Linc – INSTEON Telephone Alert Kit enhances your INSTEON network by using a phone dialer along with an I/O Linc to immediately notify you and/or neighbors and loved ones via telephone and/or cell phone that there is something happening at your home requiring your attention. Recipients of the automated phone call will hear a user recorded message identifying the concern. By linking an INSTEON motion sensor, door/window, and/or leak/flood sensor to the I/O Linc, the phone dialer can call you if any unauthorized movement, door/window activity or a leak takes place. Any device that transmits an INSTEON signal can be used to trigger the I/O Linc - INSTEON Telephone Alert Kit to call out simply by linking the devices together.



Items you will Need

- 1) Wire stripping tool

I/O Linc's Screw Terminals

5V	GND	Sense	N/C	N/O	Common
5 Volts	Ground	Sensor Input	Normally Closed	Normally Open	Switches between N/O and N/C

Using an INSTEON Device to Trigger a Telephone Alert

- 1) Follow Phone Dialer's User's Instructions on Installation and Programming (disregard instructions referring to other Skylink products)
- 2) Plug your I/O Linc into an un-switched outlet near your Phone Dialer
I/O Linc's Status LED will turn on
- 3) Remove the pre-stripped plastic insulation from included connection wire
- 4) Insert one of connection wire's stripped leads into I/O Linc's N/C terminal (see Figure 1)
- 5) Insert connection wire's other stripped lead into I/O Linc's Common terminal (see Figure 1)
- 6) Open Phone Dialer's cover and insert connection wire into Phone Dialer's N.C. terminals (remove existing metal jumper). Close Phone Dialer's cover.

Link INSTEON Controller/Sensor to I/O Linc

- 7) Press & hold the Set button on the INSTEON device you want to trigger a telephone alert

Controller's Status LED will begin blinking

- 8) Press & hold I/O Linc's Set button until it beeps (about 3 seconds)

I/O Linc will beep once again to confirm linking; Controller's LED will stop blinking

Set I/O Linc into Momentary Mode

- 9) Press & hold I/O Linc's Set button until it beeps (about 3 seconds)

- 10) Press & hold I/O Linc's Set button until it beeps (about 3 seconds)

- 11) Press & hold I/O Linc's Set button until it beeps (about 3 seconds)

I/O Linc's Status LED will stop blinking

- 12) Press & hold I/O Linc's Set button until it beeps (about 3 seconds)

- 13) Press & hold I/O Linc's Set button until it beeps (about 3 seconds)

- 14) Press & hold I/O Linc's Set button until it beeps (about 3 seconds)

I/O Linc's Status LED will stop blinking

- 15) Test by turning your INSTEON Controller/Sensor On or Off

Phone Dialer will call according to its programming in step 1 in response to INSTEON On and Off commands

Wiring I/O Linc to Phone Dialer

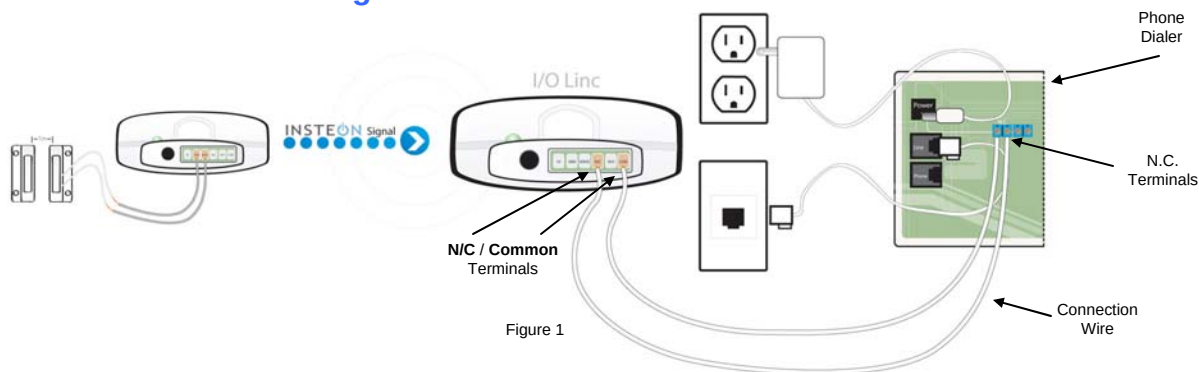


Figure 1

Questions?

Click: For Advanced Features and X10 compatibility, refer to I/O Linc's Owner's Manual:

http://wiki.smarthome.com/index.php?title=I/O_Linc_-_INSTEON_Low_Voltage_-_Contact_Closure_Interface_Owner%27s_Manual

Call: Friendly tech support @ 1-800-SMARTHOME (800-762-7846)